

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	24	(US-4235835-\$ or US-4272474-\$ or US-4514583-\$ or US-4619804-\$ or US-4851494-\$ or US-4976902-\$ or US-5063097-\$ or US-5082696-\$ or US-5188863-\$ or US-5447767-\$ or US-5466728-\$ or US-5591501-\$ or US-5657304-\$ or US-5688574-\$ or US-5730922-\$ or US-5800904-\$ or US-5911943-\$ or US-5972461-\$ or US-6094413-\$ or US-6207095-\$ or US-6328920-\$ or US-6344160-\$ or US-6403014-\$).did. or (US-20020020484-\$).did.	USPAT; DERWENT	OR	ON	2005/08/15 09:41
L2	48368	(injection adj molding) with (poly\$5 or plastic)	USPAT; JPO; DERWENT	OR	ON	2005/08/15 09:42
L3	4	1 and 2	USPAT; JPO; DERWENT	OR	ON	2005/08/15 09:44
L4	17251	plastic near (core or insert or filler or reinforcement or (composit adj material))	USPAT; JPO; DERWENT	OR	ON	2005/08/15 09:45
L5	918	2 and 4	USPAT; JPO; DERWENT	OR	ON	2005/08/15 09:45
L6	393	plastic near (core or insert or filler or reinforcement or (composit adj material)) same (injection adj mold\$3)	USPAT; JPO; DERWENT	OR	ON	2005/08/15 09:45
L7	233	plastic near (core or insert or filler or reinforcement or (composit adj material)) with (injection adj mold\$3)	USPAT; JPO; DERWENT	OR	ON	2005/08/15 09:46
L8	80	plastic near (core or insert or filler or reinforcement or (composit adj material)) near (injection adj mold\$3)	USPAT; JPO; DERWENT	OR	ON	2005/08/15 10:01
L9	119775	(data adj storage adj media) or (storage adj media) or (storage near media)	USPAT; JPO; DERWENT	OR	ON	2005/08/15 09:52
L10	0	(axial adj displacement adj peak) same ((shock or vibration) adj excitation) same (sinusoidal near gravitation\$2)	USPAT; JPO; DERWENT	OR	ON	2005/08/15 09:55
L11	0	(axial adj displacement adj peak) and (((shock or vibration) adj excitation) same (sinusoidal near gravitation\$2))	USPAT; JPO; DERWENT	OR	ON	2005/08/15 09:55

L12	6	(axial adj displacement adj peak)	USPAT; JPO; DERWENT	OR	ON	2005/08/15 10:26
L13	6	(sinusoidal near gravitation\$2)	USPAT; JPO; DERWENT	OR	ON	2005/08/15 10:39
L14	4	12 and 13	USPAT; JPO; DERWENT	OR	ON	2005/08/15 09:55
L15	4	9 and 14	USPAT; JPO; DERWENT	OR	ON	2005/08/15 09:55

L20	54	9 and 19	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/15 10:00
L21	5	12 or 13	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/15 10:00
L22	1	20 and 21	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/15 10:00
L23	0	22 and @ad<"19990212"	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/15 10:00
L24	33590	9 and @ad<"19990212"	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/15 10:12
L25	4	8 and 24	USPAT; JPO; DERWENT	OR	ON	2005/08/15 10:10
L26	311	substrate near (plastic or polymer) with (injection adj molding)	USPAT; JPO; DERWENT	OR	ON	2005/08/15 10:11
L27	17	26 and ((reflective adj layer) with substrate)	USPAT; JPO; DERWENT	OR	ON	2005/08/15 10:11
L28	8	27 and @ad<"19990212"	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/15 10:28
L29	9	(axial near displacement near peak)	USPAT; JPO; DERWENT	OR	ON	2005/08/15 10:27
L30	593	displacement near peak	USPAT; JPO; DERWENT	OR	ON	2005/08/15 10:27
L31	37755	axial near displacement	USPAT; JPO; DERWENT	OR	ON	2005/08/15 10:30
L32	27	30 and 31	USPAT; JPO; DERWENT	OR	ON	2005/08/15 10:27
L33	3	29 and @ad<"19990212"	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/15 10:29
L34	0	27 and 32	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/15 10:29
L35	4	9 and 32	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/15 10:29

L36	0	35 and @ad<"19990212"	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/15 10:31
L37	3431	disk same (axial near displacement)	USPAT; JPO; DERWENT	OR	ON	2005/08/15 11:26
L38	6	30 and 37	USPAT; JPO; DERWENT	OR	ON	2005/08/15 10:31
L39	2	38 and @ad<"19990212"	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/15 10:33
L40	100	9 and 31	USPAT; JPO; DERWENT	OR	ON	2005/08/15 10:32
L41	0	26 and 40	USPAT; JPO; DERWENT	OR	ON	2005/08/15 10:32
L42	66	40 and @ad<"19990212"	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/15 10:45
L43	5	42 and peak	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/15 12:45
L44	17	("5972461").URPN.	USPAT	OR	ON	2005/08/15 10:38
L45	5230	(sinusoidal same load\$3)	USPAT; JPO; DERWENT	OR	ON	2005/08/15 10:39
L46	2473	(sinusoidal with load\$3)	USPAT; JPO; DERWENT	OR	ON	2005/08/15 11:25
L47	6	37 and 46	USPAT; JPO; DERWENT	OR	ON	2005/08/15 10:45
L48	21	31 and 46	USPAT; JPO; DERWENT	OR	ON	2005/08/15 10:45
L49	8	48 and @ad<"19990212"	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/15 11:26
L50	99	(sinusoidal with load\$3) same (shock or vibration)	USPAT; JPO; DERWENT	OR	ON	2005/08/15 11:36
L51	4	37 and 50	USPAT; JPO; DERWENT	OR	ON	2005/08/15 11:26

L52	0	51 and @ad<"19990212"	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/15 11:26
L53	56	50 and @ad<"19990212"	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/15 11:36
L54	0	53 and (axial near displacement)	USPAT; JPO; DERWENT	OR	ON	2005/08/15 11:26
L55	2	9 and 53	USPAT; JPO; DERWENT	OR	ON	2005/08/15 11:27
L56	5	(sinusoidal near load\$3) same (shock or vibration)	USPAT; JPO; DERWENT	OR	ON	2005/08/15 11:29
L57	144	(sinusoidal with load\$3) same (shock or vibration or damp\$3)	USPAT; JPO; DERWENT	OR	ON	2005/08/15 11:36
L58	7	9 and 57	USPAT; JPO; DERWENT	OR	ON	2005/08/15 11:36
L59	2	58 and @ad<"19990212"	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/15 11:36
L64	137	FEIST-THOMAS-P.in. or BUSHKO-WIT-C.in. or COLE-HERBERT-S.in. or DAVIS-JOHN-E.in. or GORCZYCA-THOMAS-B.in. or WOODS-JOSEPH-T.in.	US-PGPUB; USPAT; USOCR	OR	ON	2005/08/15 12:47
L65	15017	9 and "84"	USPAT; JPO; DERWENT	OR	ON	2005/08/15 12:47
L66	3	9 and 64	USPAT; JPO; DERWENT	OR	ON	2005/08/15 12:47
L67	0	26 and 64	USPAT; JPO; DERWENT	OR	ON	2005/08/15 12:47
S1	113510	data adj storage	USPAT; JPO; DERWENT	OR	ON	2003/03/10 12:16
S2	7799	data adj storage adj media	USPAT; JPO; DERWENT	OR	ON	2003/04/15 11:33
S3	4346	(data adj storage adj media) and (optic or (magneto-optic) or magnetic)	USPAT; JPO; DERWENT	OR	ON	2003/03/07 10:28

S4	4346	((data adj storage) and ((data adj storage adj media) and (optic or (magneto-optic) or magnetic)))	USPAT; JPO; DERWENT	OR	ON	2003/03/07 10:28
S5	4346	((data adj storage) and ((data adj storage adj media) and (optic or (magneto-optic) or magnetic))) and (storage adj media)	USPAT; JPO; DERWENT	OR	ON	2003/03/07 10:28
S6	80	((data adj storage) and ((data adj storage adj media) and (optic or (magneto-optic) or magnetic))) and (storage adj layer)	USPAT; JPO; DERWENT	OR	ON	2003/03/07 13:58
S7	4850	29/592.1,602.1,603.123,604,856, 858.ccls.	USPAT; JPO; DERWENT	OR	ON	2003/03/07 13:58
S8	0	((data adj storage) and ((data adj storage adj media) and (optic or (magneto-optic) or magnetic))) and (storage adj layer) and 29/592.1,602.1,603.123,604,856, 858.ccls.	USPAT; JPO; DERWENT	OR	ON	2003/03/07 13:59
S9	1	29/592.1,602.1,603.123,604,856, 858.ccls. and (data adj storage adj media)	USPAT; JPO; DERWENT	OR	ON	2003/03/07 14:00
S10	37	29/592.1,602.1,603.123,604,856, 858.ccls. and ((data adj storage) or CD or dvd)	USPAT; JPO; DERWENT	OR	ON	2003/03/07 14:02
S11	1	(29/592.1,602.1,603.123,604,856, 858.ccls. and ((data adj storage) or CD or dvd)) and (substrate same coat\$3 same plastic)	USPAT; JPO; DERWENT	OR	ON	2003/03/07 14:03
S12	24588	(substrate same coat\$3 same plastic)	USPAT; JPO; DERWENT	OR	ON	2003/03/10 12:10
S13	124	((substrate same coat\$3 same plastic)) and (data adj storage adj media)	USPAT; JPO; DERWENT	OR	ON	2003/03/07 14:09
S14	11	427/127,240,162,369,370.ccls. and (data adj storage adj media)	USPAT; JPO; DERWENT	OR	ON	2003/03/07 14:05
S15	4	((substrate same coat\$3 same plastic)) and (427/127,240,162, 369,370.ccls. and (data adj storage adj media))	USPAT; JPO; DERWENT	OR	ON	2003/03/07 14:05
S16	20	((substrate same coat\$3 same plastic)) and (data adj storage adj media)) and emboss\$3	USPAT; JPO; DERWENT	OR	ON	2003/03/07 14:28
S17	8	("5018865" "5125750" "5602820" "5657304" "5666197" "5715059" "5754514" "5946281").PN.	USPAT	OR	ON	2003/03/07 14:10

S18	3	("5063097" "5401549" "5418030").PN.	USPAT	OR	ON	2003/03/07 14:22
S19	10	"5591501".URPN.	USPAT	OR	ON	2003/03/07 14:23
S20	42548	optical adj record\$3	USPAT; JPO; DERWENT	OR	ON	2003/03/07 14:26
S21	26012	optical adj record\$3 adj medium	USPAT; JPO; DERWENT	OR	ON	2003/03/10 12:15
S22	321	((substrate same coat\$3 same plastic)) and (optical adj record\$3 adj medium)	USPAT; JPO; DERWENT	OR	ON	2003/03/07 14:27
S23	35	(((substrate same coat\$3 same plastic)) and (optical adj record\$3 adj medium)) and emboss\$3	USPAT; JPO; DERWENT	OR	ON	2003/03/07 14:35
S24	52	(((substrate same coat\$3 same plastic)) and (optical adj record\$3 adj medium)) and (injection adj molding)	USPAT; JPO; DERWENT	OR	ON	2003/03/07 14:41
S25	17	(((substrate same coat\$3 same plastic)) and (optical adj record\$3 adj medium)) and (compress\$3 adj molding)	USPAT; JPO; DERWENT	OR	ON	2003/03/07 14:42
S26	11	(((substrate same coat\$3 same plastic)) and (optical adj record\$3 adj medium)) and (injection adj molding)) and ((((substrate same coat\$3 same plastic)) and (optical adj record\$3 adj medium)) and (compress\$3 adj molding))	USPAT; JPO; DERWENT	OR	ON	2003/03/07 14:41
S27	3860	264/319,320,322.ccls.	USPAT; JPO; DERWENT	OR	ON	2003/04/15 11:02
S28	15	((substrate same coat\$3 same plastic)) and 264/319,320,322.ccls.	USPAT; JPO; DERWENT	OR	ON	2003/03/07 14:41
S29	4	(((substrate same coat\$3 same plastic)) and 264/319,320,322.ccls.) and (compress\$3 adj molding)	USPAT; JPO; DERWENT	OR	ON	2003/03/07 14:42
S30	3	(((substrate same coat\$3 same plastic)) and 264/319,320,322.ccls.) and (injection adj molding)) and ((((substrate same coat\$3 same plastic)) and 264/319,320,322.ccls.) and (compress\$3 adj molding))	USPAT; JPO; DERWENT	OR	ON	2003/03/07 14:42
S31	6	(((substrate same coat\$3 same plastic)) and 264/319,320,322.ccls.) and (injection adj molding)	USPAT; JPO; DERWENT	OR	ON	2003/03/07 14:42

S32	890	(optical adj record\$3 adj medium) and ((injection or compression\$3) adj molding)	USPAT; JPO; DERWENT	OR	ON	2003/03/07 15:53
S33	58	(((substrate same coat\$3 same plastic)) and ((optical adj record\$3 adj medium) and ((injection or compression\$3) adj molding)))	USPAT; JPO; DERWENT	OR	ON	2003/03/07 14:45
S34	4	((("5972461") or ("4514583")).PN.	USPAT; USOCR; JPO; DERWENT	OR	OFF	2003/03/07 15:20
S35	0	(((substrate same coat\$3 same plastic)) and (((("5972461") or ("4514583")).PN.)	USPAT; JPO; DERWENT	OR	ON	2003/03/07 15:20
S36	1	((("5972461") or ("4514583")).PN.) and ((injection or compression\$3) adj molding)	USPAT; JPO; DERWENT	OR	ON	2003/04/15 15:49
S37	1	((("5972461") or ("4514583")).PN.) and emboss\$3	USPAT; JPO; DERWENT	OR	ON	2003/03/07 15:23
S38	1709	emboss\$3 same plastic same heat\$3	USPAT; JPO; DERWENT	OR	ON	2003/03/10 12:08
S39	8	(((substrate same coat\$3 same plastic)) and (optical adj record\$3 adj medium) and (emboss\$3 same plastic same heat\$3)	USPAT; JPO; DERWENT	OR	ON	2003/03/07 15:25
S40	2	("4519065").PN.	USPAT; USOCR; JPO; DERWENT	OR	OFF	2003/03/07 15:35
S41	0	((("4519065").PN.) and ((injection or compression\$3) adj molding)	USPAT; JPO; DERWENT	OR	ON	2003/03/07 15:53
S42	1	(US-20020020484-\$).did.	DERWENT	OR	OFF	2003/03/07 16:27
S43	1	((US-20020020484-\$).did.) and (data adj layer)	USPAT; JPO; DERWENT	OR	ON	2003/03/07 16:27
S44	5	264/319,320,322.ccls. and (preheated adj mold)	USPAT; JPO; DERWENT	OR	ON	2003/03/10 12:07
S45	115	264/319,320,322.ccls. and (preheated same mold)	USPAT; JPO; DERWENT	OR	ON	2003/03/10 12:06
S46	0	(substrate same coat\$3 same plastic) and (264/319,320,322.ccls. and (preheated same mold))	USPAT; JPO; DERWENT	OR	ON	2003/03/10 12:07

S47	897	(preheated adj mold)	USPAT; JPO; DERWENT	OR	ON	2003/03/10 12:07
S48	1	(emboss\$3 same plastic same heat\$3) and ((preheated adj mold))	USPAT; JPO; DERWENT	OR	ON	2003/03/10 12:09
S49	10	(substrate same coat\$3 same plastic) and ((preheated adj mold))	USPAT; JPO; DERWENT	OR	ON	2003/03/10 12:34
S50	0	(optical adj record\$3 adj medium) and ((preheated adj mold))	USPAT; JPO; DERWENT	OR	ON	2003/03/10 13:05
S51	6	(data adj storage) and ((preheated adj mold))	USPAT; JPO; DERWENT	OR	ON	2003/03/10 12:18
S52	53707	glass adj transition adj temperature	USPAT; JPO; DERWENT	OR	ON	2003/03/10 12:18
S53	80	((preheated adj mold)) and (glass adj transition adj temperature)	USPAT; JPO; DERWENT	OR	ON	2003/03/10 12:18
S54	18	(glass adj transition adj temperature) same (preheat\$3 adj mold)	USPAT; JPO; DERWENT	OR	ON	2003/03/10 13:03
S55	223	((preheated adj mold)) and (compress or press)	USPAT; JPO; DERWENT	OR	ON	2003/03/10 12:32
S56	38	((preheated adj mold)) and compress	USPAT; JPO; DERWENT	OR	ON	2003/03/10 12:32
S57	4	axial adj displacement adj peak	USPAT; JPO; DERWENT	OR	ON	2003/03/10 13:04
S58	0	(optical adj record\$3 adj medium) and ((axial adj displacement) same peak)	USPAT; JPO; DERWENT	OR	ON	2003/03/10 13:05
S59	7	(data adj storage adj media) and ((axial adj displacement) same peak)	USPAT; JPO; DERWENT	OR	ON	2003/03/10 13:06
S60	95	(axial adj displacement) same peak	USPAT; JPO; DERWENT	OR	ON	2003/03/10 13:15
S61	7	264/319,320,322.ccls. and ((pre adj heat\$3) adj mold)	USPAT; JPO; DERWENT	OR	ON	2003/04/15 11:03
S62	3	(data adj storage adj media) and ((shock or vibration) same (axial adj displacement))	USPAT; JPO; DERWENT	OR	ON	2003/04/15 12:03

S63	7	(CD or DVD) and ((shock or vibration) same (axial adj displacement))	USPAT; JPO; DERWENT	OR	ON	2003/04/15 11:40
S64	852	((shock or vibration) same (axial adj displacement))	USPAT; JPO; DERWENT	OR	ON	2003/04/15 11:49
S65	10	((shock or vibration) same (axial adj displacement))) and (data adj storage)	USPAT; JPO; DERWENT	OR	ON	2003/04/15 11:40
S66	5	((shock or vibration) same (axial adj displacement))) and (data adj storage)) and @ay<"2000"	USPAT; JPO; DERWENT	OR	ON	2003/04/15 11:49
S67	21	(US-4851494-\$ or US-4235835-\$ or US-6207095-\$ or US-5911943-\$ or US-4976902-\$ or US-4272474-\$ or US-5730922-\$ or US-4619804-\$ or US-5188863-\$ or US-5800904-\$ or US-5591501-\$ or US-4514583-\$ or US-5972461-\$ or US-5688574-\$ or US-5447767-\$ or US-5063097-\$ or US-5657304-\$ or US-5082696-\$ or US-6094413-\$ or US-5466728-\$).did. or (US-20020020484-\$).did.	USPAT; DERWENT	OR	OFF	2003/04/15 11:46
S68	1	((US-4851494-\$ or US-4235835-\$ or US-6207095-\$ or US-5911943-\$ or US-4976902-\$ or US-4272474-\$ or US-5730922-\$ or US-4619804-\$ or US-5188863-\$ or US-5800904-\$ or US-5591501-\$ or US-4514583-\$ or US-5972461-\$ or US-5688574-\$ or US-5447767-\$ or US-5063097-\$ or US-5657304-\$ or US-5082696-\$ or US-6094413-\$ or US-5466728-\$).did. or (US-20020020484-\$).did.) and (prevent\$3 same (shock or vibration))	USPAT; JPO; DERWENT	OR	ON	2003/04/15 11:50
S69	133	(data adj storage adj media) and (prevent\$3 same (shock or vibration))	USPAT; JPO; DERWENT	OR	ON	2003/04/15 11:48
S70	1	((data adj storage adj media) and (prevent\$3 same (shock or vibration))) and @ad<"19990602") and (axial adj displacement)	USPAT; JPO; DERWENT	OR	ON	2003/04/15 11:51
S71	110	((data adj storage adj media) and (prevent\$3 same (shock or vibration))) and @ad<"19990602"	USPAT; JPO; DERWENT	OR	ON	2003/04/15 11:51

S72	2057	(CD or DVD) and (prevent\$3 same (shock or vibration))	USPAT; JPO; DERWENT	OR	ON	2003/04/15 11:51
S73	25	((CD or DVD) and (prevent\$3 same (shock or vibration))) and (axial adj displacement)	USPAT; JPO; DERWENT	OR	ON	2003/04/15 11:51
S74	19	((CD or DVD) and (prevent\$3 same (shock or vibration))) and (axial adj displacement)) and @ad<"19990602"	USPAT; JPO; DERWENT	OR	ON	2003/04/15 12:02
S75	18	((("4742420") or ("4816351") or ("5292550") or ("5504638") or ("5741403") or ("5987004") or ("6027801") or ("6214429") or ("6433964")).PN.	USPAT; USOCR; JPO; DERWENT	OR	OFF	2003/04/15 12:03
S76	1	(data adj storage adj media) and (((("4742420") or ("4816351") or ("5292550") or ("5504638") or ("5741403") or ("5987004") or ("6027801") or ("6214429") or ("6433964")).PN.)	USPAT; JPO; DERWENT	OR	ON	2003/04/15 12:03
S77	0	"09502968".ap.	USPAT; JPO; DERWENT	OR	ON	2003/04/15 12:24
S78	4	"502968".ap.	USPAT; JPO; DERWENT	OR	ON	2003/04/15 12:24
S79	2	("4519065").PN.	USPAT; USOCR; JPO; DERWENT	OR	OFF	2003/04/15 14:29
S80	0	((("4519065").PN.) and (inject\$3 or compression)	USPAT; JPO; DERWENT	OR	ON	2003/04/15 14:29
S81	1989	mold same ((inject\$3 same compress\$3) same plastic)	USPAT; JPO; DERWENT	OR	ON	2003/04/15 15:52
S82	966	mold same ((inject\$3 same compress\$3) with plastic)	USPAT; JPO; DERWENT	OR	ON	2003/04/15 15:53
S83	774	(mold same ((inject\$3 same compress\$3) with plastic)) and @ay<"1999"	USPAT; JPO; DERWENT	OR	ON	2003/04/15 15:54
S84	4	((("4492718") or ("4584259")).PN.	USPAT; USOCR; JPO; DERWENT	OR	OFF	2003/09/10 16:55


[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) |

Welcome United States Patent and Trademark Office

Search Results

[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)

Results for "(((data storage media)<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 1999)"

e-mail

Your search matched 9 of 1222090 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

[View Session History](#)[New Search](#)

Modify Search

(((data storage media)<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 1999)

☐ Check to search only within this results set

» Key

Display Format: ☒ Citation ☐ Citation & Abstract

IEEE JNL IEEE Journal or Magazine

IEEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

Select Article Information

**1. Magneto-optical properties of metallic bilayer thin films**Reim, W.; Weller, D.;
Magnetics, IEEE Transactions on
Volume 25, Issue 5, Sep 1989 Page(s):3752 - 3754
Digital Object Identifier 10.1109/20.42422[AbstractPlus](#) | Full Text: [PDF](#)(260 KB) IEEE JNL**2. Study of corrosion stability in metal particulate media**Yamamoto, Y.; Sumiya, K.; Miyake, A.; Kishimoto, M.; Taniguchi, T.;
Magnetics, IEEE Transactions on
Volume 26, Issue 5, Sep 1990 Page(s):2098 - 2100
Digital Object Identifier 10.1109/20.104631[AbstractPlus](#) | Full Text: [PDF](#)(188 KB) IEEE JNL**3. Optimum design of optical storage media for drive compatibility**McDaniel, T.W.; Rubin, K.A.; Finkelstein, B.I.;
Magnetics, IEEE Transactions on
Volume 30, Issue 6, Part 1-2, Nov 1994 Page(s):4413 - 4415
Digital Object Identifier 10.1109/20.334105[AbstractPlus](#) | Full Text: [PDF](#)(260 KB) IEEE JNL**4. An application of polarized domains in ferroelectric thin films using scan microscope**Hyun Jung Shin; Kyongmi Lee; Won-Kyu Moon; Jong Up Jeon; Geunbae Lim; F Hwan Park; Ki Hyun Yoon;
Applications of Ferroelectrics, 1998. ISAF 98. Proceedings of the Eleventh IEE Symposium on
24-27 Aug. 1998 Page(s):407 - 410
Digital Object Identifier 10.1109/ISAF.1998.786718[AbstractPlus](#) | Full Text: [PDF](#)(492 KB) IEEE CNF**5. Applying semantic data modeling techniques to large mass storage systems**Roelofs, L.H.; Campbell, W.J.;
Mass Storage Systems, 1990. 'Crisis in Mass Storage'. Digest of Papers., Tent Symposium on
7-10 May 1990 Page(s):65 - 76
Digital Object Identifier 10.1109/MASS.1990.113571[AbstractPlus](#) | Full Text: [PDF](#)(940 KB) IEEE CNF

- ☐ **6. A routing strategy idea using a self-supporting, modular navigational sys based mobile PR-nets**
Anwar, T.; Jones, C.;
Vehicular Technology Conference, 1991. 'Gateway to the Future Technology in IEEE
19-22 May 1991 Page(s):619 - 623
Digital Object Identifier 10.1109/VETEC.1991.140567
[AbstractPlus](#) | Full Text: [PDF](#)(412 KB) IEEE CNF
- ☐ **7. A CMOS 4× speed DVD read channel IC**
Chun-Sup Kim; Geo-Ok Cho; Yong-Hwan Kim; Bang-Sup Song;
Solid-State Circuits, IEEE Journal of
Volume 33, Issue 8, Aug. 1998 Page(s):1168 - 1178
Digital Object Identifier 10.1109/4.705355
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(260 KB) IEEE JNL
- ☐ **8. Silver-gold compound metal island films for durable write-once optical di**
Baba, K.; Ohkuma, Y.; Miyagi, M.;
Electronics Letters
Volume 35, Issue 6, 18 March 1999 Page(s):497 - 498
Digital Object Identifier 10.1049/el:19990261
[AbstractPlus](#) | Full Text: [PDF](#)(228 KB) IEEE JNL
- ☐ **9. Implementation of a disk-type holographic memory system using photop- its applications**
Ju-Seog Jang; Dong-Hak Shin; Youn-Sub Park;
Lasers and Electro-Optics, 1999. CLEO/Pacific Rim '99. The Pacific Rim Conference
Volume 4, 30 Aug.-3 Sept. 1999 Page(s):1173 - 1174 vol.4
Digital Object Identifier 10.1109/CLEOPR.1999.814720
[AbstractPlus](#) | Full Text: [PDF](#)(152 KB) IEEE CNF

